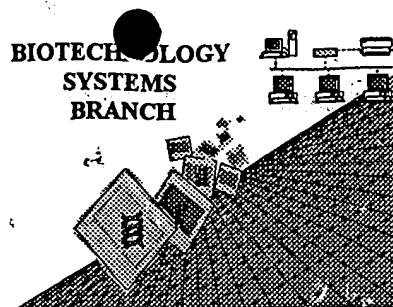


RAW SEQUENCE LISTING **ERROR REPORT**



The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/841,321

Source: OIPE

Date Processed by STIC: 5/11/2001

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
- 2) TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO).

Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

Checker Version 3.0 can be down loaded from the USPTO website at the following address:

<http://www.uspto.gov/web/offices/pac/checker>

Raw Sequence Listing Error Summary

ERROR DETECTED SUGGESTED CORRECTION

SERIAL NUMBER: 09/841,321

ATTN: NEW RULES CASES: PLEASE DISREGARD ENGLISH "ALPHA" HEADERS, WHICH WERE INSERTED BY PTO SOFTWARE

- 1 Wrapped Nucleics The number/text at the end of each line "wrapped" down to the next line.
This may occur if your file was retrieved in a word processor after creating it.
Please adjust your right margin to .3, as this will prevent "wrapping".
- 2 Wrapped Aminos The amino acid number/text at the end of each line "wrapped" down to the next line.
This may occur if your file was retrieved in a word processor after creating it.
Please adjust your right margin to .3, as this will prevent "wrapping".
- 3 Incorrect Line Length The rules require that a line not exceed 72 characters in length. This includes spaces.
- 4 Misaligned Amino Acid The numbering under each 5th amino acid is misaligned. This may be caused by the use of tabs
Numbering between the numbering. It is recommended to delete any tabs and use spacing between the numbers.
- 5 Non-ASCII This file was not saved in ASCII (DOS) text, as required by the Sequence Rules.
Please ensure your subsequent submission is saved in ASCII text so that it can be processed.
- 6 Variable Length Sequence(s) contain n's or Xaa's which represented more than one residue.
As per the rules, each n or Xaa can only represent a single residue.
Please present the maximum number of each residue having variable length and
indicate in the (ix) feature section that some may be missing.
- 7 PatentIn ver. 2.0 "bug" A "bug" in PatentIn version 2.0 has caused the <220>-<223> section to be missing from amino acid
sequence(s) . Normally, PatentIn would automatically generate this section from the
previously coded nucleic acid sequence. Please manually copy the relevant <220>-<223> section
to the subsequent amino acid sequence. This applies primarily to the mandatory <220>-<223>
sections for Artificial or Unknown sequences.
- 8 Skipped Sequences Sequence(s) missing. If intentional, please use the following format for each skipped sequence:
(OLD RULES) (2) INFORMATION FOR SEQ ID NO:X:
(i) SEQUENCE CHARACTERISTICS:(Do not insert any headings under "SEQUENCE CHARACTERISTICS")
(xi) SEQUENCE DESCRIPTION:SEQ ID NO:X:
This sequence is intentionally skipped

Please also adjust the "(iii) NUMBER OF SEQUENCES:" response to include the skipped sequence(s).
- 9 Skipped Sequences Sequence(s) missing. If intentional, please use the following format for each skipped sequence.
(NEW RULES) <210> sequence id number
<400> sequence id number
000
- 10 Use of n's or Xaa's Use of n's and/or Xaa's have been detected in the Sequence Listing.
(NEW RULES) Use of <220> to <223> is MANDATORY if n's or Xaa's are present.
In <220> to <223> section, please explain location of n or Xaa, and which residue n or Xaa represents.
- 11 Use of "Artificial" Use of "Artificial" only as "<213> Organism" response is incomplete, per 1.823(b) of New Sequence Rules.
(NEW RULES) Valid response is Artificial Sequence.
- 12 Use of <220>Feature Sequence(s) 1-18 (and more) are missing the <220>Feature and associated headings.
(NEW RULES) Use of <220> to <223> is MANDATORY if <213>ORGANISM is "Artificial Sequence" or "Unknown"
Please explain source of genetic material in <220> to <223> section.
(See "Federal Register," 6/01/98, Vol. 63, No. 104, pp. 29631-32) (Sec. 1.823 of new Rules)
- 13 PatentIn ver. 2.0 "bug" Please do not use "Copy to Disk" function of PatentIn version 2.0. This causes a corrupted
file, resulting in missing mandatory numeric identifiers and responses (as indicated on raw sequence listing).
Instead, please use "File Manager" or any other means to copy file to floppy disk.

OICE

RAW SEQUENCE LISTING

DATE: 05/11/2001

PATENT APPLICATION: US/09/841,321

TIME: 11:46:49

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

pg 1-5

Does Not Comply
Corrected Diskette Neededsee item 12 on Euro Summary Sheet
(global euro)

3 <110> APPLICANT: Urry, Dan
 5 <120> TITLE OF INVENTION: Injectable Implants For Tissue Augmentation and Restoration
 7 <130> FILE REFERENCE: BERL-020/04US
 9 <140> CURRENT APPLICATION NUMBER: US/09/841,321
 9 <141> CURRENT FILING DATE: 2001-04-23
 9 <150> PRIOR APPLICATION NUMBER: US 09/258,723
 10 <151> PRIOR FILING DATE: 1999-02-26
 12 <150> PRIOR APPLICATION NUMBER: US 60/087155
 13 <151> PRIOR FILING DATE: 1998-05-29
 15 <150> PRIOR APPLICATION NUMBER: US 60/076297
 16 <151> PRIOR FILING DATE: 1998-02-27
 18 <160> NUMBER OF SEQ ID NOS: 65
 20 <170> SOFTWARE: PatentIn version 3.0
 22 <210> SEQ ID NO: 1
 23 <211> LENGTH: 180
 24 <212> TYPE: DNA
 25 <213> ORGANISM: Artificial Sequence
 W--> 27 <220> FEATURE:
 W--> 27 <223> OTHER INFORMATION:
 27 <400> SEQUENCE: 1
 28 gaggatccga agacaacagg tgggtgtccg ggcggcgtag cgggtggcgt accgggcggt 60
 30 ttcccgaggag gtgtgccggg tggggttcca ggcggtgtac cgggtgggtt tccgggcggt 120
 32 gtccggggtg gagggtccggg tggcggtgcc ggcggttttc caggaagtct tcggatccag 180
 35 <210> SEQ ID NO: 2
 36 <211> LENGTH: 113
 37 <212> TYPE: DNA
 38 <213> ORGANISM: Artificial Sequence
 W--> 40 <220> FEATURE:
 W--> 40 <223> OTHER INFORMATION:
 40 <400> SEQUENCE: 2
 41 gaggatccag gcgttggggg accgggtgtt gggtaccgg gtaaagggtg cccgggcggt 60
 43 ggtgtgccgg gtgtaggctt tccgggtttc ggattccag gcgttggatc cag 113
 46 <210> SEQ ID NO: 3
 47 <211> LENGTH: 33
 48 <212> TYPE: DNA
 49 <213> ORGANISM: Artificial Sequence
 W--> 51 <220> FEATURE:
 W--> 51 <223> OTHER INFORMATION:
 51 <400> SEQUENCE: 3
 52 taggggtacc gggtcgtggt gactctccgg gcg 33
 55 <210> SEQ ID NO: 4
 56 <211> LENGTH: 33
 57 <212> TYPE: DNA
 58 <213> ORGANISM: Artificial Sequence
 W--> 60 <220> FEATURE:
 W--> 60 <223> OTHER INFORMATION:
 60 <400> SEQUENCE: 4

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/841,321

DATE: 05/11/2001

TIME: 11:46:49

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

```

61 cgcaccccca tggcccagca ccaactgagag gcc 33
64 <210> SEQ ID NO: 5
65 <211> LENGTH: 111
66 <212> TYPE: DNA
67 <213> ORGANISM: Artificial Sequence
W--> 69 <220> FEATURE:
W--> 69 <223> OTHER INFORMATION:
69 <400> SEQUENCE: 5
70 gaggatccag gcgttgggggt accgggtggt ggcgtaccgg gtgttggtgt cccgggcaaa 60
72 ggtgtgccgg gttaggcgt tccgggtgtg ggagtcccag gcgttgatc c 111
75 <210> SEQ ID NO: 6
76 <211> LENGTH: 345
77 <212> TYPE: DNA
78 <213> ORGANISM: Artificial Sequence
W--> 80 <220> FEATURE:
W--> 80 <223> OTHER INFORMATION:
80 <400> SEQUENCE: 6
81 ggcgttggtg taccgggtgt tgggtgccc ggtgttggtg ttccggcgt aggcgtaccg 60
83 ggcgtaggcg tccggggcgt aggcgttccg ggcgtggcg taccggcgt ggcgtgccc 120
85 ggtgtggcg tccgggtgt aggtgttcca ggcgtaggcg taccggcgt tgggtactct 180
87 cccggcgttg gtgtaccggg tgttggtgtg cccgggtgtg gtgttccggg cgtaggcgtg 240
89 cccggcgtag gcgtgccggg cgtaggcgtt cccggcgtg gcgtaccggg cgtggcgtg 300
91 cccgggtgtg gcgtcccggg ttaggtgtt ccaggcgttg gatcc 345
94 <210> SEQ ID NO: 7
95 <211> LENGTH: 463
96 <212> TYPE: DNA
97 <213> ORGANISM: Artificial Sequence
W--> 99 <220> FEATURE:
W--> 99 <223> OTHER INFORMATION:
99 <400> SEQUENCE: 7
100 gcatccaggc gttggtgtac cgggtgttg tgtgccggg gttggtgttc cgggcgtagg 60
102 cgtaccgggc gtaggcgtgc cgggcgtagg cgttccggg gtgggcgtac cgggcgtggg 120
104 cgtgccgggt gtgggcgtcc cagggttagg cgttccggg gtgggttag ctccgggtgt 180
106 tggcgttgca cgggcgtag gtgttgcctc ggcgttggt gtggcgcgg gtgttggtgt 240
108 tgcctcgggt gtaggcgttg ctccggcgt tgggtgtgccc ccagggttag gtgtggcacc 300
110 ggcgttggt gtaccgggtg ttggtgtgcc ygggtgttggt gttccgggcg taggcgtacc 360
112 ggcgttaggc gtgccgggcg taggcgttcc ggcgttggt gtaccgggcg tgggcgtgcc 420
114 ggtgttggtg gtcccgggtg taggtgttcc aggcgttga tcc 463
117 <210> SEQ ID NO: 8
118 <211> LENGTH: 111
119 <212> TYPE: DNA
120 <213> ORGANISM: Artificial Sequence
W--> 122 <220> FEATURE:
W--> 122 <223> OTHER INFORMATION:
122 <400> SEQUENCE: 8
123 gaggatccag gcgttgggggt accgggtggt ggcgtaccgg gtgaagggt cccgggcgtt 60
125 ggtgtgccgg gttaggcgt tccgggtgtg ggagtcccag gcgttgatc c 111
128 <210> SEQ ID NO: 9
129 <211> LENGTH: 48

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RAW SEQUENCE LISTING

DATE: 05/11/2001

PATENT APPLICATION: US/09/841,321

TIME: 11:46:49

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

```

130 <212> TYPE: PRT
131 <213> ORGANISM: Artificial Sequence
W--> 133 <220> FEATURE:
W--> 133 <223> OTHER INFORMATION:
133 <400> SEQUENCE: 9
135 Gly Gly Val Pro Gly Gly Val Pro Gly Gly Val Pro Gly Gly Phe Pro
136 1 5 10 15
138 Gly Gly Val Pro Gly Gly Val Pro Gly Gly Val Pro Gly Gly Phe Pro
139 20 25 30
141 Gly Gly Val Pro Gly Gly Val Pro Gly Gly Val Pro Gly Gly Phe Pro
142 35 40 45
144 <210> SEQ ID NO: 10
145 <211> LENGTH: 30
146 <212> TYPE: PRT
147 <213> ORGANISM: Artificial Sequence
W--> 149 <220> FEATURE:
W--> 149 <223> OTHER INFORMATION:
149 <400> SEQUENCE: 10
151 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Lys Gly Val Pro Gly
152 1 5 10 15
154 Val Gly Val Pro Gly Val Gly Phe Pro Gly Phe Gly Phe Pro
155 20 25 30
157 <210> SEQ ID NO: 11
158 <211> LENGTH: 11
159 <212> TYPE: PRT
160 <213> ORGANISM: Artificial Sequence
W--> 162 <220> FEATURE:
W--> 162 <223> OTHER INFORMATION:
162 <400> SEQUENCE: 11
164 Val Gly Val Pro Gly Arg Gly Asp Ser Pro Gly
165 1 5 10
167 <210> SEQ ID NO: 12
168 <211> LENGTH: 30
169 <212> TYPE: PRT
170 <213> ORGANISM: Artificial Sequence
W--> 172 <220> FEATURE:
W--> 172 <223> OTHER INFORMATION:
172 <400> SEQUENCE: 12
174 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Lys Gly Val Pro Gly
175 1 5 10 15
177 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
178 20 25 30
180 <210> SEQ ID NO: 13
181 <211> LENGTH: 111
182 <212> TYPE: PRT
183 <213> ORGANISM: Artificial Sequence
W--> 185 <220> FEATURE:
W--> 185 <223> OTHER INFORMATION:
185 <400> SEQUENCE: 13

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RAW SEQUENCE LISTING

DATE: 05/11/2001

PATENT APPLICATION: US/09/841,321

TIME: 11:46:49

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

```

187 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly
188 1          5          10          15
190 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val
191          20          25          30
193 Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly
194          35          40          45
196 Val Pro Gly Val Gly Val Pro Gly Arg Gly Asp Ser Pro Gly Val Gly
197          50          55          60
199 Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val
200 65          70          75          80
202 Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
203          85          90          95
205 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
206          100          105          110
208 <210> SEQ ID NO: 14
209 <211> LENGTH: 148
210 <212> TYPE: PRT
211 <213> ORGANISM: Artificial Sequence
W--> 213 <220> FEATURE:
W--> 213 <223> OTHER INFORMATION:
213 <400> SEQUENCE: 14
215 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly
216 1          5          10          15
218 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val
219          20          25          30
221 Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly
222          35          40          45
224 Val Pro Gly Val Gly Val Ala Pro Gly Val Gly Val Ala Pro Gly Val
225          50          55          60
227 Gly Val Ala Pro Gly Val Gly Val Ala Pro Gly Val Gly Val Ala Pro
228 65          70          75          80
230 Gly Val Gly Val Ala Pro Gly Val Gly Val Ala Pro Gly Val Gly Val
231          85          90          95
233 Ala Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val
234          100          105          110
236 Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
237          115          120          125
239 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly
240          130          135          140
242 Val Gly Val Pro
243 145
245 <210> SEQ ID NO: 15
246 <211> LENGTH: 30
247 <212> TYPE: PRT
248 <213> ORGANISM: Artificial Sequence
W--> 250 <220> FEATURE:
W--> 250 <223> OTHER INFORMATION:
250 <400> SEQUENCE: 15
252 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Glu Gly Val Pro Gly

```

RAW SEQUENCE LISTING

DATE: 05/11/2001

PATENT APPLICATION: US/09/841,321

TIME: 11:46:49

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

```

253 1          5          10          15
255 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
256          20          25          30
258 <210> SEQ ID NO: 16
259 <211> LENGTH: 4
260 <212> TYPE: PRT
261 <213> ORGANISM: Artificial Sequence
W--> 263 <220> FEATURE:
W--> 263 <223> OTHER INFORMATION:
263 <400> SEQUENCE: 16
265 Val Pro Gly Gly
266 1
268 <210> SEQ ID NO: 17
269 <211> LENGTH: 5
270 <212> TYPE: PRT
271 <213> ORGANISM: Artificial Sequence
W--> 273 <220> FEATURE:
W--> 273 <223> OTHER INFORMATION:
273 <400> SEQUENCE: 17
275 Val Pro Gly Val Gly
276 1          5
278 <210> SEQ ID NO: 18
279 <211> LENGTH: 1255
280 <212> TYPE: PRT
281 <213> ORGANISM: Artificial Sequence
W--> 283 <220> FEATURE:
W--> 283 <223> OTHER INFORMATION:
283 <400> SEQUENCE: 18
285 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly
286 1          5          10          15
288 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val
289          20          25          30
291 Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly
292          35          40          45
294 Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val
295          50          55          60
297 Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
298 65          70          75          80
300 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly
301          85          90          95
303 Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val
304          100         105         110
306 Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly
307          115         120         125
309 Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val
310          130         135         140
312 Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro
313 145         150         155         160
315 Gly Val Gly Val Pro Gly Val Gly Val Pro Gly Val Gly Val Pro Gly

```

The types of errors shown exist throughout the Sequence Listing. Please check subsequent sequences for similar errors.

VERIFICATION SUMMARY

DATE: 05/11/2001

PATENT APPLICATION: US/09/841,321

TIME: 11:46:50

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

L:9 M:270 C: Current Application Number differs, Replaced Current Application No
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:27 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:27 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
L:40 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:40 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
L:51 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:51 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
L:60 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:60 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
L:69 M:258 W: Mandatory Feature missing, <220> FEATURE:
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L:99 M:258 W: Mandatory Feature missing, <220> FEATURE:
L:99 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
L:122 M:258 W: Mandatory Feature missing, <220> FEATURE:
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L:539 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:19
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L:547 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
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L:557 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION:
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L:638 M:258 W: Mandatory Feature missing, <220> FEATURE:

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/841,321

DATE: 05/11/2001

TIME: 11:46:50

Input Set : A:\BERL 020.04.txt

Output Set: N:\CRF3\05112001\I841321.raw

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L:649 M:258 W: Mandatory Feature missing, <220> FEATURE:
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L:776 M:258 W: Mandatory Feature missing, <223> OTHER INFORMATION: